Alatina of References Cited	Application/Control No. 10/509,425	Applicant(s)/Patent Under Reexamination FUKUDA ET AL.	
Notice of References Cited	Examiner	Art Unit	
·	C. Melissa Koslow	1755	Page 1 of 1

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α.	LUS-5,866,092 A	02-1999	Fukuda et al.	423/263
*	В	US-6,030,449 A	02-2000	Fukuda et al.	117/13
	C	US-			
	D	US-			
	; !ш	US-			
	F	US-	,	·	
	G	US-			
	Н	US-			
	1	US-			
	J	US-			
	K	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*	7.	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	Z		·			
	0					
	P';					
	ď					
	R					
	S					
	T					

## NON-PATENT DOCUMENTS

	NON-PAIENT DOCUMENTS		
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)	
	U	Sablayrolles et al, "Crystal growth, luminescent and lasing properties of the ytterbium doped Li6Y(BO3)3 compound", Optical Materials, Vol. 27, (11), 10/2005, pp. 1681-85.	
*	V	त्प्रमं Guerassimova et al, "X-ray excited charge transfer luminescence of ytterbium-containing aluminum garnets", Chem. Phy. Lett., 339, 5/2001, pp. 197-202.	
*	w	Yoshikawa et al "{Y3-xYbx}[Ga]2(Ga)3O12 and {Lu2Yb1}{Al}2(Al)3O12 single crystals for scintillator application grown by the modified micro-pulling-down method", Nuclear Inst. and methods in Physics Res A, 486, pp. 79-82, 6/2002	
	X ∉ttl		

A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.